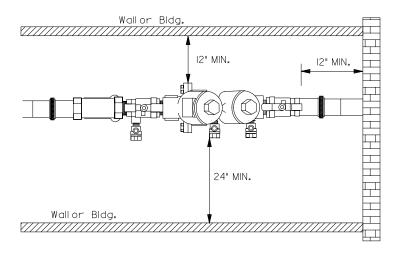


MATERIALS LIST

- USC FCCCHR Approved Reduced Pressure Backflow Assembly.
- (2.) Test Cocks.
- (3.) Brass 3 pc. Union (One required)
- (4.) Copper x Copper 90 Ells.
- (5.) Type "K" Copper Tubing.



NOTES:

- I. Contact City of Tempe Environmental Services Section at 350-8200 for Latest List of USC FCCCHR Approved Assemblies, (Assembly Must be Tested Before Certificated of Occupancy will be Issued.)
- 2. Copper Fittings shall be Connected with Lead Free Solder.
- 3. Details for Screening shall be Submitted to City of Tempe Engineering and Development Services Departments for Approval.
- 4. Screening Required: ¾Thru 2 inch Assemblies shall be Screened by the Use of Plant Materials.
- 5. Clearance: Minimum I2 Inches Away from any Wall or Structure. Minimum 24 Inches Away from Any Wall or Structure if Test Cocks Face Wall or Structure. Minimum I2 Inches Above Finish Grade, Maximum 24 Inches.

APPROVED:

ORIGINAL SIGNATURE ON FILE
AT THE CITY OF TEMPE

CITY ENGINEER

DATE

